

FIG. 1

<u>mryrasalgs</u>	<u>dgvrvtm*esa</u>	<u>ltardrvgvq</u>	dfvllenfts
eaafienlrr	rfrenliyty	igpvlsvnp	yrdlqiysrq
hmeryrgvsf	yevpphlfav	adtvyrarlrt	errdqavmis
[gesgagkt]ea	<u>tkrlqqfyae</u>	<u>tcpapergga</u>	<u>vrdrllqsnp</u>
<u>vleafgnakt</u>	lndnssrfg	<u>kymdvqfdfk</u>	<u>gapvgghils</u>
<u>ylleksrvvh</u>	qnhgernfhv	fyqlleggee	etlrrlgler
<u>npqsylylvk</u>	gqcakvssin	<u>dksdwkvmrk</u>	alsvidfted
evedllsiva	svlhlgnihf	aadedsnaqv	ttenqlkylt
<u>rllgvegttl</u>	<u>realthrkii</u>	<u>akgeellspl</u>	<u>nleqaayard</u>
alakavysrt	<u>ftwlvrkinr</u>	<u>slaskdaesp</u>	<u>swrsttvlg</u>
ldiygfevfq	hnsfeqfcin	ycneklqqlf	ieltlkseqe
eyeaeigiawe	<u>pvqyfnnkii</u>	<u>cdlveekfkg</u>	iisildeel
rpgeatdltf	lekledtvkp	hphflthkla	dqktrksldr
<u>gefrrlhyag</u>	<u>evtysvtgfl</u>	<u>dknndlfrn</u>	lketmcssmn
pimaqcfdk	elsdkk rpet	<u>vatqfkmsll</u>	<u>qlveilrske</u>
<u>payircikpn</u>	<u>dakqpgrfde</u>	<u>vlirhqvkyl</u>	<u>glmenlrvi</u>
<u>agfayrrkye</u>	<u>aflqrykslc</u>	petwpmwagr	pqdgvavlvr
<u>hlgykpeeyk</u>	mgrtkifirf	<u>pktlfateds</u>	<u>levrrqslat</u>
kiqaawrgfh	wrqkfirlvkr	<u>saiciqswwr</u>	<u>gtlgrkaakr</u>
<u>kwaaqtiirr</u>	lirgfiltrhs	pr cpenaffl	dhvrasfln
<u>lrrqlprnvl</u>	<u>dtswptpppa</u>	<u>lreasellrel</u>	cmknmvwky
crsispewkq	qlqqkavase	<u>ifkgkkdnyp</u>	<u>qsvprlfist</u>
<u>rlgtteeispr</u>	<u>vlqlsgsepi</u>	<u>qyavpvvkyd</u>	<u>rkgykprprq</u>
<u>llltpsavvi</u>	<u>vedakvkqri</u>	dyanltgisv	sslsdslvf1
hvqrednkqk	<u>gdvvlqsdhv</u>	<u>ietltktals</u>	<u>adravninin</u>
<u>qgsitfaggp</u>	grdgiidfts	gsellitkak	<u>nghlavvapr</u>

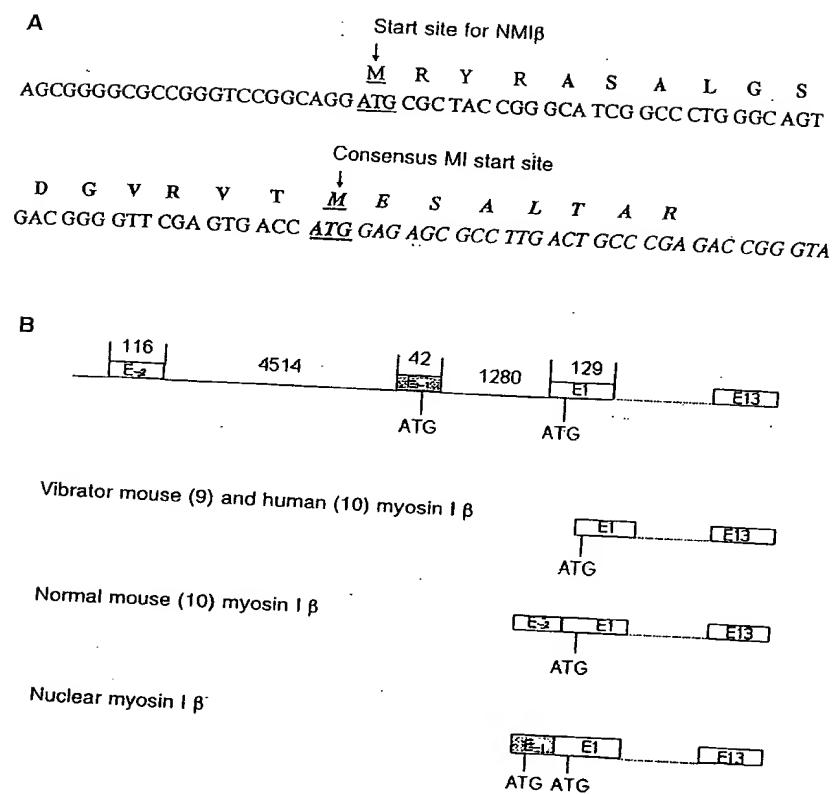
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**FIG. 2**

1 ggagcggggc gccgggtccg gcaggatgcg ctaccggca tcggccctgg gcagtgacgg  
61 ggttcgagtg accatggaga gcgccttgc tgcccggac cgggttaggg tgcaggactt  
121 tgtcctgctg gagaattca ccagtgaggc tgccttcatt gagaacctcc ggcggcggtt  
181 cggggagaac ctcattata cctacatcgg tcctgccta gtctctgtca atccctaccg  
241 agacctacag atctacagcc ggcagcatat ggaacgcac cggtgtca gtttctatga  
301 agtaccacct catttgttg cagtggctga cactgtatac cgggcacttc gtactgagcg  
361 tcgggaccag gcagtgtatga ttctggaga gagtggggca ggcaagacag aggccaccaa  
421 gagactgctc cagttctatg cagagacctg cccagccct gaacgggtg ggcgcgtgc  
481 agaccgcctg ttgcagagca accccgttt agaggcctt ggaaatgcc aagactctccg  
541 caacgataac tccagccgg tggaaagta catggatgt cagtttgcact tcaagggfgc  
601 ccccggtggga ggccacattc tcagttacct cctggaaaag tcccggtgg tgcaccaaaa  
661 tcacggagag cggaaacttcc acgtctttt ccagctactg gagggggcgg aggaggagac  
721 tctccgtcgg ctggcgttgg aacggAACCC ccagagctac ttgtacctgg tgaaggcca  
781 gtgtgccaag gtctcctcca tcaacgacaa gagtgactgg aagggtatga ggaaggcgct  
841 gtccgtcatt gacttcactg aggtgaagt ggaggactg ctcagcatcg tggccagcgt  
901 cctacatctg ggcaacatcc actttgcgc tgacgaggac agcaatgccc aggttactac  
961 tgagaaccag ctcaaataatc tgaccaggct ccttgggtgtg gaaggtacaa cacttagga  
1021 agccctgacc cacaggaaga tcatgccaa ggggaagag ctccgtgaccc cactgaacct  
1081 tgaacaggcg gcatatgcaa gggatgcgc tgccaaggct gtgtacagcc ggacattcac  
1141 ctggctggc agaaagatca ataggctact ggcctctaag gacgctgaga gccccagctg  
1201 gCGAAGCACC acggttcttgg ggcctcttgg catttacggc ttgaagtgt ttcagcataa  
1261 cagcttcgag cagttctgca tcaactactg caatgagaag ctgcagcgc tcttcatgca  
1321 gctgactctc aagtccggc agggagaata cgaggctgag ggcacgcgtt gggacactgt  
1381 ccagtacttc aacaacaaga tcatctgtga cctggtagag gagaagttca agggcatcat  
1441 ctccatcttgg gatgaagagt ggcctcgcc tggggaggcc acggacactg ctttcttgg  
1501 gaagttggag gacactgtca agccccaccc tcaacttcgt acgcacaagc tcgctgacca  
1561 gaagaccagg aaatcccttag accggggga gtccgcctt ctgcattatg ctggagaggt  
1621 gacctacagt gtgactgggt ttctggataa aaacaatgac ctcccttcc ggaacactgaa  
1681 ggagaccatg tgcagctaa tgaaccccat catggcccag tgcttgaca agagtgagct  
1741 cagtgacaag aagcggcccg agacgggtggc cacccagttc aagatgagcc tcctgcagct  
1801 cgtggagatc ctgaggtcta aggagcctgc ctatatccgg tgcatcaagc caaacgacgc  
1861 caagcagccg ggtcgcttgg atgagggtctt catccgacat caggtgaagt acctggact  
1921 gatggagaat ctgcgcgtgc gcagagctgg ctttgcctat cgtgcataat atgaggctt  
1981 cctgcagagg tacaagtcac tttgtgcccaga gacatggccc atgtggcag gacggccca  
2041 ggtatgggtgtg gcccgtttgg tcagacaccc cggctacaag ccagaagagt acaaaatggg  
2101 caggactaag atcttcatcc gattcccaa gacccatattt gccacagagg actcccttgg

2161 agtccggcgg cagagtctag ccaccaagat ccaggcggcc tggaggggct ttcatggcg  
2221 acagaaaattt ctccgggtga agcgatcagc catctgtatc cagtcatggt ggcgtggcac  
2281 actgggccgg aggaaggcag ccaagaggaa gtgggcagcc cagaccatcc gtcgactcat  
2341 ccgtggcttc attttgcgcattc accccccg gtgcctgag aatgccttct tcttgacca  
2401 cgtgcgcgcc tcattttgc ttaacctgag gcggcaactg ccccgaaatg ttctggacac  
2461 ctccctggccc acaccccccac ctgcctgag agaggcctca gaactgctac gggaaactgtg  
2521 catgaagaac atggtgtgga agtactgccc gagcatcagc cctgagtggaa agcagcagct  
2581 gcagcaaaag gcgggtggcta gtgaaatttt caagggcaag aaggacaact accccccagag  
2641 tgtccccaga ctcttcatttgc acacacggcttggcacagag gagatcagcc ccagagtgt  
2701 tcaatcccttg ggctctgaaac ccatccagta tgccgtgccc gtggtaaaat acgaccgtaa  
2761 gggttacaag cctcgccccc ggcagctgct gctcacgccc agtgctgtgg tcattgtgga  
2821 ggatgctaaa gtcaaggcaga gaattgatta tgccaaccta accggaatct ctgtcagtag  
2881 cctgagtgtat agcctattttgc tgcctcacgt gcagcgtgaa gacaacaaggcagaagggaga  
2941 tgtgggtctg cagagtgtatc atgtgatcga gacactaacc aagacggccc tcagtgtga  
3001 ccgcgtgaac aatatcaaca tcaaccaggc cagcataacg ttgcagggg gtccaggcag  
3061 ggacggcatacattgacttca catcgggctc agagcttctc atcacaagg ctaagaatgg  
3121 ccacctggct gtgggtggccc cacggctgaa ttctcggtga tgaaggctgc ggtggaccgc  
3181 tcctgactcc ttagtcccttcc tcctccctc cgacttacca aaaactcaag  
3241 cttccaaaca gggatccatg gacaccctca aaacccacgc tgcaaactcc tgccttcgc  
3301 tcgccccctc ttgaggtgtat caggagccag ggagctaccc catgagtggg ccaggccggg  
3361 ccacaccaat agaaaaggcag aggccctgagc aggccaggcc agccctctgc tgatgccaaa  
3421 tatctaagac aaggaaattt taactgaggt ttctctgag attttttgtat gctttatagg  
3481 aaactatttt ttaagaaag ccatttccttcc accctaaaca cactggatgt gttttccct  
3541 gcctcgaaca gggcaaggaa tgtaactgaa agactgactg ggctggctg gaaggcctc  
3601 ttcttggcca acccttcatttccatttgc tgcctgtcc atccacctgc acccttttagc  
3661 cca

**FIGURE 3**



**FIGURE 4**

